Digital cable headend for cable television delivery system

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Abstract not available for JP 8506942 (T) Abstract of corresponding document: US 5682195 (A)

The present invention provides greater capability and flexibility than existing cable headends Specifically, the invention comprises a modular design for a cable headend and a combiner component for cable headend. The invention is particularly useful in cable television program delivery systems transponding large numbers of digitally compressed program signals. The combiner allows cherry-picking of programs from transponded signals.



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